P200
FlexJet

User Manual

Fiilex™

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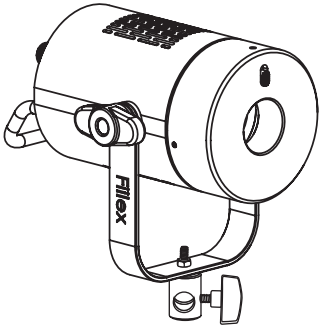
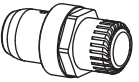
What's In The Box

- P200 FlexJet

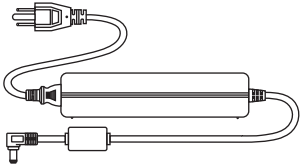


- Fiber Adapter

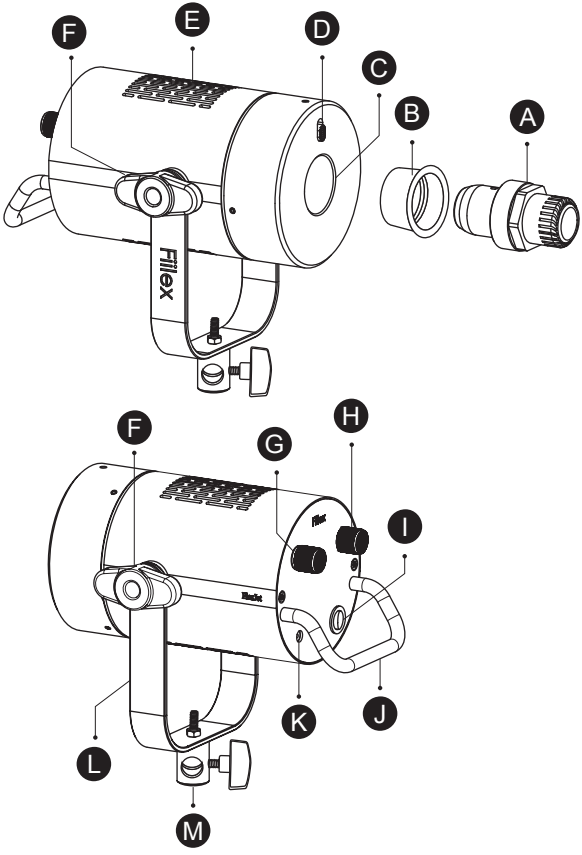


- User Manual

- Power Supply



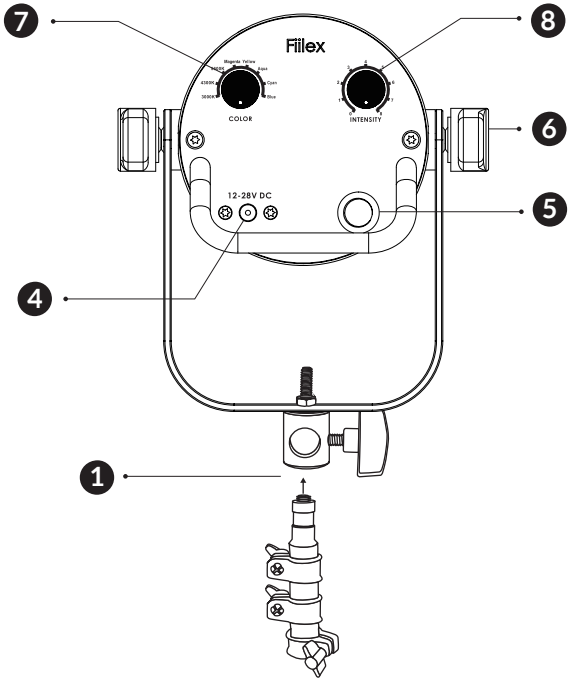
Getting To Know The I

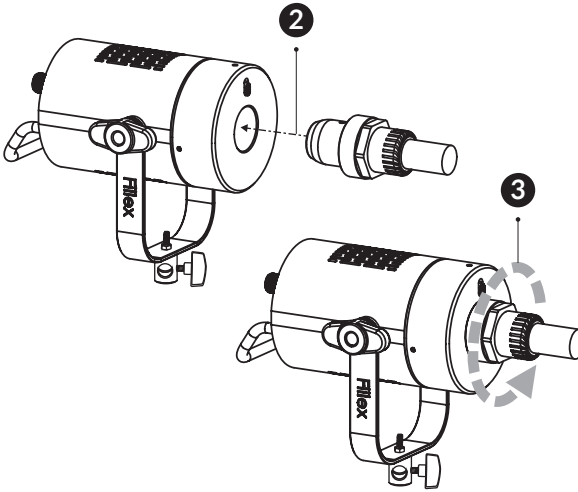


Light

A Fiber Adapter
B Protective Cap
C LED Source/ Fiber Mounting Hole
D Release Button for Fiber Adapter
E Air Vents
F Yoke Knob
G Color Selection Knob
H Intensity Knob
I On/ Off Switch
J Hand Holder
K DC Power Input Jack
L Yoke
M Light Stand Adapter

Set Up And Basic Operation



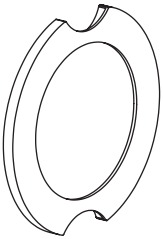


1 Mount Light Stand Adapter(M) to spigot on light stand or tripod.
2 Insert Fiber into Fiber Mounting Hole (C) .
3 Slightly rotate until clicking into place.
4 Insert the DC power plug into P200 FlexJet DC Power Input Jack (K).
5 Press On/Off Switch (I) to turn on P200 FlexJet.
6 Tighten Yoke Knob (F) to lock the P200 FlexJet in place.
7 Use the Color Selection Knob (G) to set the P200 FlexJet to a desired color.
8 Adjust the Intensity with Intensity Knob (H).

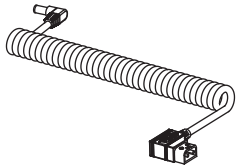
* Note : Fiber is sold separately

Optional Accessories

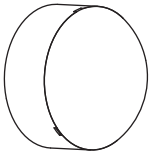
Fresnel Lens



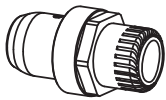
D-tap Cable



Dome Diffuser



Acrylic Rod Adapter



See website for additional accessories. www.fiilex.com

Specifications

Size 4" (Diameter) x 7.8" (Length)
Weight (Includes Yoke) 2.8 lb / 1.29 kg
LED Dense Matrix LED
Thermal Design Advanced Vapor Cooling System
Color Selections 3000K White/4300K White/5600K White
Magenta/Yellow/Aqua/Cyan/Blue
CRI >90
Power Consumption 60W Max.
Input 12 to 28 V DC
AC Adapter 100-240V AC, 50/60Hz (In) / 24V DC, 90W max. (Out)
Operating Temperature 0 to 40 °C

For Your Safety

- Do not attempt to disassemble the body of P200 FlexJet.
- Do not install P200 FlexJet in a damp or wet area.
- Do not cover the side and back air vents.
- Use only the included power supply.
  Failure to do so may cause damage to the LED light.
- Use only a soft, dry towel to gently clean the exterior of the light.
- Before turning on the power, please make sure the Protective Cap (B) and protective membranes are removed.

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